We Claim:

1. A method for selectively increasing the delivery of fuel to an internal combustion engine, the method including:

increasing the fuel pressure using a pump device; controlling the output of the pump device; and delivering the fuel via the pumping device to a fuel delivery device.

- 2. The method of claim 1 wherein increasing the fuel pressure using a pump device includes sensing a voltage input.
- 3. The method of claim 2 wherein the step of sensing a voltage input includes receiving an engine operational voltage output.
- 4. The method of claim 3 wherein the receiving an engine operational voltage output include receiving an output signal representing time, engine revolutions per minute, intake manifold pressure, or vehicle speed.
- 5. The method of claim 1 wherein controlling the output of the pump device includes increasing a voltage to the pump device.
- 6. The method of claim 5 wherein increasing a voltage to the pump device creates an increase fuel output of the pump device.
- 7. The method of claim 6 wherein increasing the fuel output of the pump device includes increasing the delivery of fuel to an engine.

- 8. An apparatus for selectively increasing the amount of fuel delivered to an internal combustion engine, the apparatus comprising:
 - a first connection for receiving fuel from a fuel line;
 - a booster pump for moving fuel;
 - an electronic controller for controlling the booster pump; and
- a second connection for returning the fuel moved by the booster pump to a fuel delivery device.
- 9. The apparatus of claim 8 wherein the booster pump for moving fuel is an electric pump.
- 10. The apparatus of claim 8 wherein the electronic controller receives engine operational inputs from the internal combustion engine in the form of a current inputs.
- 11. The apparatus of claim 10 wherein the current inputs are of the type representing time, engine revolutions per minute, intake manifold pressure, or vehicle speed.
- 12. The apparatus of claim 10 wherein the electronic controller includes adjustable switches for selectively indicating when the electronic controller will control the booster pump.
- 13. The apparatus of claim 12 wherein the adjustable switches increase an input voltage to the booster pump.